## REPLACEMENT OF ABSTRACT

## ABSTRACT OF THE DISCLOSURE

A metering device for flowable products, in particular, dairy products, comprises has a metering cylinder, a valve cylinder coaxially arranged therein, a ring-shaped metering piston, a mouthpiece closing off the metering cylinder at the bottom side and having with the exception of a coaxial cylindrical dispensing opening, and a central valve piston. According to the invention, the The valve cylinder constitutes at the same time the central valve piston wherein the metering cylinder is arranged coaxially in an outer supply cylinder that is connected with its upper side to the product reservoir. The metering cylinder is axially movable from a lower closing position, in which it closes off the metering chamber by engaging with its end face the mouthpiece, into an upper opening position. The In this connection, the metering chamber communicates with the surrounding annular supply chamber in the supply cylinder via a supply opening between the end face of the metering cylinder and the mouthpiece.